ABSTRACT OF THE DISCLOSURE

SUPPORT-PANEL

The present invention concerns an An air permeable panel [[1]] for an intermediate cladding layer having filtering characteristics. Such cladding layers are for use in breathing buildings where the building walls provide filtering characteristics. The panel emprises includes a plurality of projections [[3]] interconnected in a lattice configuration, said the projections being arranged to face in a common direction for engagement in use with said the intermediate cladding layer. The projections [[3]] are formed from pointed hollowed elements, which are interspersed with apertures.

[Figure 1]